

**AMENDMENTS TO THE SPECIFICATION**

Please replace Equation (4) on page 8, line 20 with the following amended Equation:

$$P = (TFL + TFR)L_1 \text{ and } (TRL + TRR)L_2 \quad \dots \quad (4)$$

Please replace the paragraph beginning on page 9, line 12 with the following amended paragraph:

Assuming that the signal amplification factor  ~~$k_R$~~   $k_R$  for the rear speaker ( ~~$k_R = 1.0 - 0.0$~~ )  
 $0.0 \leq k_R \leq 1.0$ ,

$$\begin{aligned} P_R &= k_R(TRL + TRR)L_2 \\ &= k_R\{(K + \underline{k_{RL}}) + (K + k_{RR})\}L_2 \quad \dots \quad (8) \end{aligned}$$

Please replace the paragraphs beginning on page 9, line 16 with the following amended paragraphs:

Substituting Equations (4), (6) and (8) into Equation (7),

$$\begin{aligned} K_F - \{(K + k_{FL}) + (K + k_{FR})\}L_1 + k_R\{(K + k_{RL}) + (K + k_{RR})\}L_2 &= \{(K + k_{FL}) + (K + \\ k_{FR})\}L_1 + \{(K + k_{RL}) + (K + k_{RR})\}L_2 \quad \dots \quad (9) \end{aligned}$$

Therefore,  $k_R$  is acquired from Equation (9),

$$\begin{aligned} k_R &= 1 + (1 - K_F)\{(K + k_{FL}) + (K + k_{FR})L_1\} \\ &\quad / \{(K + k_{FRL}) + (K + k_{RR})L_2\} \quad \dots \quad (10) \end{aligned}$$